
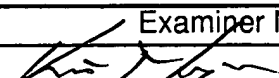


ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Controlling a Pressure Transient in a Well						
Application Number :	10/701309						
Confirmation Number:	5045						
First Named Applicant:	Ian Walton						
Attorney Docket Number:	22.1531						
Art Unit:	3672						
Examiner:	Kenneth L. Thompson						
Search string:	(3517745 or 4182418 or 20030089498 or 20020020535).pn						
<p><u>Certification:</u> This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified:</p> <p>That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.</p>							
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
5	1	3517745	1970-06-30	Suman, Jr.			
2	2	4182418	1980-01-08	Jannsen			
US Published Applications							
Note: Applicant is not required to submit a paper copy of cited US Published Applications							
init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
1	1	20030089498	2003-05-15	Johnson et al.	A1		
2	2	20020020535	2002-02-21	Johnson et al.	A1		
Signature							
Examiner Name				Date			
				22 JUNE 05			

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/501,309
				Filing Date	4 Nov 03
				First Named Inventor	Walton et al.
				Group Art Unit	3672
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	22.1531

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

Examiner Signature		Date Considered	22 June 05
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

* Unique citation designation number. * See attached Kinds of U.S. Patent Documents. * Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). * For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. * Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. * Applicant is to place a check mark here if English language Translation is attached.

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PTO/SB/08A (10-96)

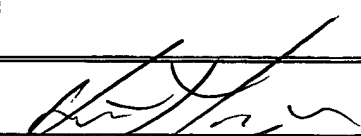
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				Application Number	10/301 309
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				Group Art Unit	3672
				Examiner Name	
Sheet	2	of	2	Attorney Docket Number	22.1531

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
K	T	Folse, K., Allin, M., Chow, C., and Hardesty, J., "Perforating System Selection for Optimum Well Inflow Performance," SPE 73762 presented at the Internal Symposium on Formation Damage, Lafayette, LA, Feb. 20-21, 2002.	—
K		Walton, I.C., Johnson, A.B., Behrmann, L.A., and Atwood, D.C., "Laboratory Experiments Provide New Insights into Underbalanced Perforating", SPE 71642 presented at the Annual Technical Conference, New Orleans, LA, Sept 30-Oct. 3, 2001.	—
K		Johnson, A.B., Walton, I.C., and Atwood, D.C.: "Wellbore Dynamics While Perforating and Formation Interaction," SLB Internal Report PFD01-03.	—
K	10	Chang, F.F., Ali, S.A., Cromb, J., Bowman, M., and Partar, P., "Development of a New Crosslinked-HEC Fluid Loss Control Pill for Highly-Overbalanced, High-Permeability and/or High Temperature Formations," SPE 39438, presented at the International Symposium on Formation Damage Control, Lafayette, Louisiana, Feb. 18-19, 1998.	—
K	11	Scott, Wu and Bridges, "Air Foam Improves Efficiency of Completion and Workover Operations in Low-Pressure Gas Wells", SPE 27922, December, 1995, pp. 219 - 225	—
Examiner Signature			Date Considered
			22 June 05

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